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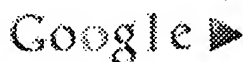
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[Hecht, D.L.](#)

Xerox Palo Alto Res. Center, CA;

This paper appears in: [Computer](#)

Publication Date: Mar 2001

Volume: 34, [Issue: 3](#)

On page(s): 47-55

ISSN: 0018-9162

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CODEN: CPTRB4

INSPEC Accession Number: 6945048

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Posted online: 2002-08-07 00:19:23.0

#### Abstract

In a graphical user interface (GUI), interaction is based upon selection and action at position display, guided by graphical content and the user's intent. Printed embedded data GUIs (the interaction domain) to images and objects in order to enable interaction with passive displays throughout the user environment. The interface can be almost any object. The tool is an image capture device. The embedded data helps to establish the selection location well as the identity or context of the chosen substrate and links to other resources. Even active and passive display substrates, the GUI system captures and interprets user interaction workspace. DataGlyph technology, based on self-clocking glyph code, is a particularly efficient encoding technology for embedded data GUIs.

#### Index Terms

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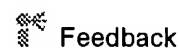
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